

ADDENDA

The Basque Paradigm: Genetic Evidence of a Maternal Continuity in the Franco-Cantabrian Region since Pre-Neolithic Times

Doron M. Behar, Christine Harmant, Jeremy Manry, Mannis van Oven, Wolfgang Haak, Begoña Martinez-Cruz, Jasone Salaberria, Bernard Oyharçabal, Frédéric Bauduer, David Comas, Lluís Quintana-Murci,* and The Genographic Consortium

(The American Journal of Human Genetics 90, 486–493; March 9, 2012)

In the Acknowledgments of this paper, the funding acknowledgments for one of the authors, Mannis van Oven, have been omitted. They should read as follows: M.v.O. received financial support from the Netherlands Forensic Institute and Erasmus MC via the Department of Forensic Molecular Biology of Erasmus MC and from a grant from the Netherlands Genomics Initiative/Netherlands Organization for Scientific Research within the framework of the Forensic Genomics Consortium Netherlands. The authors regret these previous omissions.

*Correspondence: quintana@pasteur.fr

DOI 10.1016/j.ajhg.2012.04.006. ©2012 by The American Society of Human Genetics. All rights reserved.

A “Copernican” Reassessment of the Human Mitochondrial DNA Tree from Its Root

Doron M. Behar,* Mannis van Oven,* Saharon Rosset, Mait Metspalu, Eva-Liis Loogväli, Nuno M. Silva, Toomas Kivisild, Antonio Torroni, and Richard Villems

(The American Journal of Human Genetics 90, 675–684; April 6, 2012)

In the Acknowledgments of this paper, the funding acknowledgments for one of the authors, Mannis van Oven, have been omitted. They should read as follows: M.v.O. received financial support from the Netherlands Forensic Institute and Erasmus MC via the Department of Forensic Molecular Biology of Erasmus MC and from a grant from the Netherlands Genomics Initiative/Netherlands Organization for Scientific Research within the framework of the Forensic Genomics Consortium Netherlands. The authors regret these previous omissions.

*Correspondence: behardm@usernet.com (D.M.B.), m.vanoven@erasmusmc.nl (M.v.O.)

DOI 10.1016/j.ajhg.2012.04.007. ©2012 by The American Society of Human Genetics. All rights reserved.